

ABSTRACT OF THE INVENTION

The present invention provides an interface adaptor for an opto-electronic device, the interface adaptor comprising: a
5 first portion for receiving an optical connector; a second portion for receiving an opto-electronic device; and a third portion for connecting the first portion to the second portion, wherein the second portion comprises a first aperture to receive the opto-electronic device within the
10 second portion of the interface adaptor; and a second aperture to receive the opto-electronic device, the first and second apertures comprising one or more projections located at the periphery of the apertures.

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